Satellite Accumulation Area (SAA) Reminders

(please post by your SAA)

- Notify ESD Safety Coordinator Jil Geller (x7313) before setting up or dismantling an SAA.
- Any container of hazardous waste must be in the SAA.
- Clearly delineate the SAA, and do not store anything that is NOT hazardous waste in the SAA.
- Maintain 28" (min) pathway between SAA and egress.
- Each container must have red and white "Hazardous Waste" label completely filled out (see lower right)
- Put liquid wastes and wastes in glass containers in secondary containment
- Containers must be compatible with waste
- Incompatible wastes must be properly segregated, including separate secondary containment. (Separate wastes that may react if mixed, e.g., acids/bases, organics/oxidizers, water/reactives)
- Put ignitable liquid wastes greater than 1 quart (1 pint if BP<100F, FP<73F) in red "flam can"
- Keep waste containers closed when not adding or removing waste

More info/questions:

- SAA links at ESD's EH&S website and EH&S Division website.
- Howard Hansen, x5867, Waste Generator Assistant
- Jil Geller, x7313, ESD Safety Coordinator

- Requisition waste pick-up when container becomes full or within 6 months of SAA start date (ESD's requirement)
 - Fax requisition for hazardous waste pickup to x4838 or use electronic requisition from http://www.lbl.gov/ehs/
 - Containers and labels may be purchased from LBNL Stores or obtained from Waste Management (http://www.lbl.gov/ehs/ waste/html/supplies.htm)

Generator Name Building Bldg No.	Phone # Phone Room No.
Description of waste SAA start date Start Date WAA receival or accumulation start date*	Hazardous properties Check all that apply Toxic Corrosive Ignitable Reactive Check all that apply
HAZARDOUS WASTE HANDLING FACILITY USE ONLY	Other
HWHF receival date Disposal requisition # Sample analysis #	Solid Check all that apply